

Mr. John Little
Indiana State University
951 Sycamore Street
Terre Haute, IN 47809

August 1, 2001

Re: 167-14686
Second Administrative Amendment to
Part 70 No. 167-7546-00010

Dear Mr. Little:

Indiana State University was issued a permit on December 31, 1998 for operation of a university including boilers and incineration. A letter requesting a change of the responsible official was received on June 29, 2001. Pursuant to the provisions of 326 IAC 2-8-10 the permit is hereby administratively amended as follows:

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates boilers and incinerators at a university.

Responsible Official:	John W. Moore Lloyd W. Benjamin, President
Source Address:	951 Sycamore Street, Terre Haute, Indiana 47809
Mailing Address:	951 Sycamore Street, Terre Haute, Indiana 47809
SIC Code:	8221
County Location:	Vigo County
County Status:	Maintenance for Sulfur dioxide; Attainment for all other criteria pollutants
Source Status:	Part 70 Permit Program Major Source, under PSD and Emission Offset Rules; Minor Source, Section 112 of the Clean Air Act

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Mr. Darren Woodward, at (812) 462-3433, extension 15.

Sincerely,

George M. Needham
Director
Vigo County Air Pollution Control

Attachments

DKW

cc: Mindy Hahn - IDEM
Winter Bottum - IDEM

**PART 70 OPERATING PERMIT
OFFICE OF AIR QUALITY
and
VIGO COUNTY AIR POLLUTION CONTROL**

**Indiana State University
951 Sycamore Street
Terre Haute, Indiana 47809**

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 and 326 IAC 2-1-3.2 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17.

Operation Permit No.: T167-7546-00010	
Original permit issued by: Janet G. McCabe, Assistant Commissioner Office of Air Management	Issuance Date: December 31, 1998

First Administrative Amendment, 167-10745 issued on July 8, 1999, Page(s) Affected: 46a through 46e added
50a and 50b added
4a and 4b supersedes 4
5 and 6 changed

Second Administrative Amendment 167-14686	Pages Affected: Page 5 of 54
Issued by: George M. Needham, Director Vigo County Air Pollution Control	Issuance Date: August 1, 2001

SECTION A SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Management (OAM) and Vigo County Air Pollution Control (VCAPC). The information describing the source contained in conditions A.1 through A.3 is descriptive information and does not constitute enforceable conditions. However, the Permittee should be aware that a physical change or a change in the method of operation that may render this descriptive information obsolete or inaccurate may trigger requirements for the Permittee to obtain additional permits or seek modification of this permit pursuant to 326 IAC 2, or change other applicable requirements presented in the permit application.

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates boilers and incinerators at a university.

Responsible Official: Lloyd W. Benjamin, President
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Minor Source, Section 112 of the Clean Air Act

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)] [326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

- (1) One (1) traveling grate type, coal fired boiler, identified as Boiler #2, with a maximum capacity of 56.25 MMBtu per hour, using a multicyclone and electrostatic precipitator as control, and exhausting to stack 001, which is equipped with a continuous opacity monitor.**
- (2) One (1) traveling grate type, coal fired boiler, identified as Boiler #3, with a maximum capacity of 75.00 MMBtu per hour, using a multicyclone and electrostatic precipitator as control, and exhausting to stack 001, which is equipped with a continuous opacity monitor.**
- (3) One (1) cyclone type, coal fired boiler, using natural gas and No. 2 fuel oil for backup, identified as Boiler #5, with a maximum capacity of 156.25 MMBtu per hour, using an electrostatic precipitator as control, and exhausting to stack 001, which is equipped with a continuous**

opacity monitor.

- (4) One (1) natural gas fired boiler, using No. 2 fuel oil for backup, identified as Boiler #4, with a maximum capacity of 93.75 MMBtu per hour, with no control, and exhausting to stack 002.**